

Melting Point Apparatus

The apparatus is made of mild steel duly powder coated by a powder coating finish. The heating block is made of solid aluminium with 125Watts, which is controlled by a SUNVIC regulator device. In the heating block there are provisions to keep two capillary tubes and a thermometer to find out the temperature at which the solid phase changes into liquid phase.

There is a lens in the front side of the instrument and a light source inside the instrument to magnify and illuminate the zone of melting.

Temperature Range : : 5°C above ambient to 360°C. with an accuracy $\pm 2^\circ$

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